

Annex-A

to the Minutes of 62nd EA&QEC Meeting held on 14-15 November, 2011 at PEC HQ Islamabad

Agenda Item No. 03 Consideration of PEC Visit Reports**a) Accreditation, Re-accreditation, Confirmatory, Review and Re-visit Reports.**

S#	Name of University/Program Profile		Decision of EA&QEC
1.	Pakistan Navy Engineering College, Karachi (National University of Sciences and Technology, Islamabad)		
	Program	B.E. Industrial & Manufacturing	Accreditation is granted for one year i.e., Intake of Batch 2008 only. University should address the weak areas mentioned in the visit report before applying for re-accreditation alongwith compliance report.
	Current Status	Not Accredited	
	Type	Accreditation	
	Date of Visit	13-14/06/2011	
2.	Dawood College of Engineering & Technology, Karachi		
	Program	B.E. Electronic	Re-accreditation is deferred at this stage due to serious non-compliance of observations/ weak areas to be addressed since last PEC experts visit report. EA&QEC decided that the following offices/officials should be approached in writing regarding the intimation of decision, and meeting of the Convener will be arranged with concerned officials in order to resolve the issue of compromising quality of engineering education in a public sector institute. a. Office of the Chancellor of DCET b. Office of the Governor, Sindh c. Secretary Education, Federal Government d. Chief Secretary, Sindh Government e. Senate of DCET, Karachi f. Principal DCET, Karachi It was also decided that further intake (Fall-2012) is linked with the accreditation of this batch (2008) at compliance/address of the weak areas by the PEC.
	Current Status	From Intake of Batch 2005 upto 2006	
	Type	Re-Accreditation	
	Date of Visit	15-16/06/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
3.	Bahria University, Karachi Campus		<p>Re-accreditation is granted for two years i.e., Intake of Batches 2006 and 2007.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation alongwith compliance report.</p>
	Program	B.Sc. Software Engineering	
	Current Status	From Intake of Batch Fall-2000 upto 2005	
	Date of Visit	15-16/06/2011	
4.	University of Engineering & Technology, Taxila (Main Campus)		
a.	Program	B.Sc. Computer Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation, in intimation to PEC.</p> <p>Further to the justification of increased students (double intake), university should increase resources and apply for Change of Scope/inspection visit (increase in intake) to PEC.</p>
	Current Status	From Intake of Batch 2001 upto 2006	
	Type	Confirmatory	
	Date of Visit	17/06/2011	
b.	Program	B.Sc. Telecommunication Engineering	<p>Accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>Intake of program is restricted to 80 students per year. Any increase is subject to addition in infrastructure, faculty etc. and prior assessment by PEC.</p> <p>University should address the weak areas mentioned in the report regarding labs and other resources/facilities before applying for subsequent re-accreditation.</p>
	Current Status	Not accredited	
	Type	Accreditation	
	Date of Visit	15-16/06/2011	
5.	University of Engineering & Technology, Lahore (Main Campus)		
	Program	B.Sc. Transportation Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2006 only.</p> <p>Intake is restricted to 40 students per year as per existing facilities/</p>
	Current Status	From Intake of Batch 2002 upto 2005	
	Type	Confirmatory	

S#	Name of University/Program Profile		Decision of EA&QEC
	Date of Visit	27/06/2011	infrastructure and faculty available. University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.
6.	Government College University, Faisalabad		
	Program	B.Sc. Telecommunication Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.
	Current Status	Intake of Batch 2004 upto 2006	The house shown concern on the misleading information sent by the officials of the university to PEC regarding the compliance of the observations. It was decided that the Vice Chancellor should confirm the compliance on the following(s):- a) Atleast two PhDs faculty must be appointed full time at market salary within six months. b) Core and market oriented courses of final year such as RF and Microwave engineering, Wireless and mobile communication, Transmission and Switching system, and optical fiber communication, must be taught to further batches by the PhD faculty. c) The university authorities will purchase atleast 100 more books (minimum 20 titles) relevant to Telecom curriculum and will subscribe IEEE journals for the library. d) The department of Telecommunication Engineering should be placed under Dean of Engineering. The university is advised to take further measures to address all other observations/weak areas mentioned PEC report.
	Type	Re-accreditation	
	Date of Visit	17-18/06/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
7.	Pakistan Air Force-Karachi Institute of Economics & Technology, Karachi		
	Program	B.E Electronic	Re-accreditation is recommended for one year i.e., Intake of Batch 2008 (Spring and Fall) subject to satisfactory fulfillment of following areas/conditions through a PEC confirmatory visit on the university request:- a) The institute should immediately stop the Spring intake from 2012 and only one intake of students in Fall-2012 is allowed per year as per the available infrastructure/facilities and faculty. b) Institute must induct atleast two more PhDs faculty having rich experience in the field of teaching and academic leadership. c) The curriculum needs to be restructured in line with PEC and HEC guidelines, covering required foundation, breadth & depth core engineering courses in addition to other non-engineering portion. d) The Institute must stop Avionics, Mechatronics and Telecom engineering under the umbrella of electronic engineering, which have not been permitted so far by PEC. e) Student/work bench ratio need to be followed strictly as per PEC guidelines. f) Lab engineers must be inducted for each lab with BE accredited qualifications. g) Institute may start summer school for their weak/failure students. h) The faculty offices and other standard facilities may also be provided appropriately. i) Committee took a serious notice for not providing proper documents to visitation team that had been mentioned in the PEC visit letter communicated to the institution.
	Current Status	From Intake of Batch Fall-2003 upto Fall-2007	
	Type	Re-accreditation	
	Date of Visit	29-30/06/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>j) There is serious need of experienced person to look after examination cell.</p> <p>k) It has been observed that compliance of last two visits regarding labs is still awaited.</p> <p>l) Work benches of Electrical Machines, Microwave Engineering & Antennas are too short and need to be enhanced.</p>
8.	NWFP University of Engineering & Technology, Peshawar (Bannu Campus)		
a.	Program	B.Sc. Electrical Engineering	<p>Re-accreditation is granted for two years i.e., Intake of Batches 2007 and 2008.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 2002 upto 2006	
	Type	Re-accreditation	
	Date of Visit	07-09/07/2011	
b.	Program	B.Sc. Civil Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>University should take serious actions to address the weak areas mentioned in the report before applying for further re-accreditation.</p>
	Current Status	From Intake of Batch 2002 upto 2006	
	Type	Re-accreditation	
	Date of Visit	06-09/07/2011	
9.	Government College University, Lahore		
	Program	B.Sc. Electrical Engineering (Telecommunication)	<p>Accreditation is granted for one year i.e., Intake of Batch 2006-only such graduates who have completed remedial education verified by the university.</p> <p>Intake of program is restricted to 40 students per year. University should take serious actions to address the weak areas mentioned in the PEC report before applying for subsequent re-accreditation.</p>
	Current Status	Not Accredited	
	Type	Confirmatory	
	Date of Visit	28-29/06/2011	
10.	Foundation University Institute of Engineering & Management Sciences, Rawalpindi (Foundation University , Islamabad)		
	Program	B.Sc. Telecommunication Engineering	<p>Re-accreditation is granted for one year i.e. Intake of Batch 2007 only.</p> <p>Intake of program is restricted to 50 students per year. University should initiate serious effort to address the</p>
	Current Status	From Intake of Batch 2003 upto 2006	
	Type	Re-accreditation	

S#	Name of University/Program Profile		Decision of EA&QEC
	Date of Visit	14-15/07/2011	weak areas mentioned in the report before applying for further re-accreditation.
11.	Sarhad University of Science & Technology, Peshawar		<p data-bbox="865 384 1422 457">Accreditation is granted for one year i.e., Intake of Batch 2006 only.</p> <p data-bbox="865 495 1422 638">Further accreditation is linked with the removal of following major areas and observations mentioned in the PEC visit report:-</p> <ol data-bbox="865 667 1422 1507" style="list-style-type: none"> If the university succeeds to retain 3 PhDs faculty members for one year, only then the house recommends the regularization of an intake of 120 students. Keeping in view the fact that the university started the Electrical Engineering Program in 2005, library should have at least 3500 books related to Electrical Engineering. Librarian should maintain a list of exclusive titles related to Electrical Engineering. Pirated books should be removed from the library. Book bank should be established to facilitate the students. Examination process may be made transparent by introducing a scrutiny committee to scrutinize the award list before final notification of the results. <p data-bbox="865 1537 1422 1707">University is advised to take serious actions to address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
12.	NFC Institute of Engineering & Fertilizer Research Faisalabad(UET, Lahore)		
	Program	B.Sc. Mechanical Engineering	Re-accreditation is granted for two years i.e., Intake of Batches 2007 and 2008.
	Current Status	From Intake of Batch 2004 upto 2006	

S#	Name of University/Program Profile		Decision of EA&QEC
	Type	Re-accreditation	Institute should address the weak areas mentioned in the report before applying for subsequent re-accreditation.
	Date of Visit	27-28/06/2011	
13.	Mirpur University of Science and Technology, Mirpur (AJ&K)		
a.	Program	B.Sc. Computer System Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>The intake of program must be restricted to one entry of 80 students per year only and must obtain prior approval of the PEC for any enhancement in the intake as prescribed in the existing policy.</p> <p>The university must address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 2005 upto 2006	
	Type	Re-accreditation	
	Date of Visit	05-06/07/2011	
b.	Program	B.Sc. Electrical Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 (Morning & Evening) only.</p> <p>The intake must be restricted to one entry of 80 students per year (40 per section) for morning batch only. Prior approval of PEC is must for any further enhancement in the intake as per prescribed procedure and policy. Evening classes must be stopped/closed immediately from 2012 in intimation to PEC.</p> <p>The university must address the other weak areas mentioned in the PEC report before applying for subsequent re-accreditation alongwith compliance report.</p>
	Current Status	Upto Intake of Batch 2006	
	Type	Re-accreditation	
	Date of Visit	06-07/07/2011	
c.	Program	B.Sc. Mechanical Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>The evening classes/batch started without prior permission of PEC must be terminated and both regular and self finance students should attend the morning classes/session as parallel sections of one batch.</p>
	Current Status	From Intake of Batch 2004 upto 2006	
	Type	Re-accreditation	
	Date of Visit	07-08/07/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>Students intake is restricted to one entry of 40 students per year (morning) only. The practice of segregating students should be stopped.</p> <p>The university must take concrete measures to address the weak areas mentioned in the PEC report for further re-accreditation of Mechanical Engineering program.</p>
14.	NED University of Engineering & Technology, Karachi		
a.	Program	B.E. Mechanical	<p>Re-accreditation is granted for three years i.e., Intake of Batches 2007-08 to 2009-10.</p> <p>The university may however be advised to take concrete measures to address the observations/weak areas especially student-teacher ratio as mentioned in report before applying for re-accreditation of subsequent batches. The compliance report should be sent to PEC within a year time.</p>
Current Status	Upto Intake of Batch 2006-07		
Type	Re-accreditation		
Date of Visit	11-12/07/2011		
b.	Program	B.E. Civil	<p>Re-accreditation is granted for three years i.e., Intake of Batches 2007-08 to 2009-10.</p> <p>The university may however be advised to take concrete measures to address the observations/weak areas especially to reduce student-teacher ratio as mentioned in the report within a year time and intimate PEC.</p>
Current Status	Upto Intake of Batch 2006-07		
Type	Re-accreditation		
Date of Visit	13-14/07/2011		
c.	Program	B.E. Metallurgical	<p>Accreditation is granted for two years i.e., Intake of Batches 2007-08 and 2008-09.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
Current Status	Not accredited		
Type	Accreditation		
Date of Visit	1-2/07/2011		
d.	Program	B.E. Polymer & Petrochemical	<p>Accreditation is granted for one year i.e., Intake of Batch 2007-08 only.</p> <p>University should initiate serious efforts/actions to address the weak</p>
Current Status	Not accredited		
Type	Accreditation		
Date of Visit	1-2/07/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			areas, especially intensive revision in curriculum mentioned in the report before applying for subsequent re-accreditation.
e.	Program	B.E. Electrical	Re-accreditation is granted for two years i.e., Intake of Batches 2007-08 and 2008-09.
	Current Status	Upto Intake of Batch 2006-07	
	Type	Re-accreditation	Re-accreditation of Intake of Batch 2009-10 is also recommended subject to compliance of observations/weak areas mentioned in the PEC report verified by a confirmatory visit after six months.
	Date of Visit	12-13/07/2011	
f.	Program	B.E. Electronic	Re-accreditation is granted for two years i.e., Intake of Batches 2007-08 and 2008-09.
	Current Status	From Intake of Batch 1998-99 upto 2006-07	
	Type	Re-accreditation	EA&QEC advised the university to transform fully into semester system.
	Date of Visit	15/07/2011	
g.	Program	B.E. Telecommunication	Re-accreditation is granted for three years i.e., Intake of Batches 2007-08 upto 2009-10.
	Current Status	Intake of Batch 2002-03 upto 2006-07	
	Type	Re-accreditation	University may however be advised to take necessary measures to address all the observations mentioned in the PEC report within a year in intimation to PEC.
	Date of Visit	13-14/07/2011	
h.	Program	B.E. Computer & Information Systems	Re-accreditation is granted for two years i.e., Intake of Batches 2007-08 to 2008-09.
	Current Status	From Intake of Batch 1999-2000 upto 2006-07	
	Type	Re-accreditation	University is advised to take concrete measures to address all the weak areas mentioned in the PEC visit report before applying for subsequent re-accreditation.
	Date of Visit	10-12/10/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
i.	Program	B.E Industrial & Manufacturing	<p>Re-accreditation is granted for two years i.e., Intake of Batches 2007-08 to 2008-09.</p> <p>University is advised to take concrete measures to address all the weak areas mentioned in the PEC visit report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 1999-2000 upto 2006-07	
	Type	Re-accreditation	
	Date of Visit	10-12/10/2011	
15.	Institute of Advanced Materials, Bahauddin Zikariya University, Multan		<p>Accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>The house shown serious concern on the start of evening program in 2008 without PEC permission. It was discussed that the students of evening batches should be adjusted in morning batch/classes and further intake in evening should be stopped/closed immediately.</p> <p>The intake must be restricted to one entry of maximum 50 students per year (morning session only) till the increase in allied infrastructure/facilities and qualified faculty to ensure quality engineering education and prior approval by PEC.</p> <p>Institute is required to address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Program	B.Sc. Metallurgy and Materials Engineering	
	Current Status	Not accredited	
	Type	Accreditation	
	Date of Visit	26-27/07/2011	
16.	NWFP University of Engineering & Technology, Peshawar (Abbottabad Campus)		<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>University should take necessary actions to address the weak areas/observations mentioned in the PEC report before applying for subsequent re-accreditation.</p>
	Program	B.Sc. Electronic Engineering	
	Current Status	From Intake of Batch 2004 upto 2006	
	Type	Re-accreditation	
	Date of Visit	28-29/07/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
17.	Institute of Space Technology, Islamabad		
a.	Program	B.S. Communication Systems Engineering	Re-accreditation is granted for two years i.e., Intake of Batches 2007 and 2008.
	Current Status	From Intake of Batch Fall-2002 upto 2006)	
	Type	Re-accreditation	The Institute should address the weak areas mentioned in the report before applying for subsequent re-accreditation
	Date of Visit	26-28/07/2011	
b.	Program	B.S. Aerospace Engineering	Re-accreditation is granted for three years i.e., Intake of Batches 2007 upto 2009.
	Current Status	Intake of Batch Fall-2002 upto Fall-2006	
	Type	Re-accreditation	The Institute may however be advised to take necessary measures to address the observations mentioned in the PEC report within a year in intimation to PEC.
	Date of Visit	26-28/07/2011	
18.	University College of Textile Engineering, Multan (BZU Multan)		
	Program	B.Sc. Textile Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2006 only.
	Current Status	From Intake Batch 2004 upto 2005	
	Type	Confirmatory	Intake is allowed/restricted to 40 students per year for morning session only. The college started evening program in 2010 without prior PEC permission, which is a serious concern. It is advised that the students of evening batches should be adjusted in morning batch/session and further intake for evening session should be stopped immediately. Any such action/initiatives by the college university is subject to prior permission through a prescribed procedure of inspection/assessment visit request under change of scope. College should also take concrete efforts to address the weak areas mentioned in the report before applying for further re-accreditation.
	Date of Visit	25/07/2011	
19.	The University of Central Punjab, Lahore		
	Program	B.Sc. Electrical Engineering	Re-accreditation is granted for two years i.e., Intake of Batches Fall-2007

S#	Name of University/Program Profile		Decision of EA&QEC
	Current Status	From Intake of Batch Fall-2003 upto 2006	and Fall- 2008.
	Type	Re-accreditation	University should address weak areas mentioned in the report before applying for subsequent re-accreditation.
	Date of Visit	24-25/06/2011	
20.	NUST School of Electrical Engineering & Computer Sciences, Islamabad		
a.	Program	Bachelor of Information and Communication Systems Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2006 only. University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.
	Current Status	From Intake of Batch 2004 upto 2005	
	Type	Confirmatory	
	Date of Visit	16-17/08/2011	
b.	Program	Bachelor of Electronic Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2007 only. University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.
	Current Status	From Intake of Batch 2005 upto 2006	
	Type	Confirmatory	
	Date of Visit	16-17/08/2011	
21.	Army Public College of Management & Science, Rawalpindi(UET, Taxila)		
	Program	B.E. Electrical (Electronics or Telecommunication)	Accreditation is recommended for two years i.e., Intake of Batches 2007 (Spring & Fall) and 2008 (Spring & Fall) subject to remedial education of courses (theory and labs) identified in the PEC visit report. These courses will be conducted at the expense of college and examination will be supervised by PEC. Details of the mechanism for the remedial courses/exam could be obtained in due course of time from PEC. Further accreditation of batches (Spring-2009, Fall-2009 and Spring-2010) is recommended subject to removal of weak areas mentioned in the report, especially hiring of dedicated qualified faculty and teaching of suggested courses/labs to be verified through a confirmatory visit after six months in 2012.
	Current Status	Not accredited	
	Type	Review Accreditation	
	Date of Visit	18-19/07/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
			Further intake in Spring should be stopped immediately which was started against the existing policy and prior permission.
22.	Sarhad University of Science & Information Technology, Peshawar		Accreditation is granted for one year i.e., Intake of Batch 2007 only. University should seriously address the weak areas mentioned in the report before applying for further re-accreditation along with compliance report.
Program	B.Sc Civil Engineering		
Current Status	Not accredited		
Type	Accreditation		
Date of Visit	19-20/09/2011		
23.	Institute of Chemical Engineering and Technology, Lahore (University of the Punjab, Lahore)		Re-accreditation is granted for three years i.e., Intake of Batches 2007 upto 2009. Institute is advised to take concrete measures to address the weak areas mentioned in the report before applying for subsequent re-accreditation.
Program	B.Sc Chemical Engineering		
Current Status	Upto Intake of Batch 2006		
Type	Re-Accreditation		
Date of Visit	16-17/09/2011		
24.	HITEC University, Taxila (previously affiliated with UET Taxila)		
a.	Program	B.S. Mechanical Engineering	
Current Status	Not accredited		
Type	Confirmatory		
Date of Visit	09/09/2011		
b.	Program	B.S. Electrical Engineering	
Current Status	Not accredited		
Type	Confirmatory		
Date of Visit	19/09/2011		

S#	Name of University/Program Profile		Decision of EA&QEC	
25.	Sukkur Institute of Business Administration, Sukkur			
	Program	Bachelor of Engineering in Telecommunication	Accreditation is granted for one year i.e., Intake of Batch 2007 only. University should address all the weak areas mentioned in the PEC report before applying for subsequent re-accreditation along with compliance report.	
	Current Status	Not accredited		
	Type	Accreditation		
Date of Visit	23-24/09/2011			
26.	Wah Engineering College, University of Wah, Wah Cantt.			
	a.	Program	B.Sc. Electronics Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2007 only. Intake is restricted to 50 students per year. University should address seriously all the weak areas mentioned in the report before applying for subsequent re-accreditation. Compliance report should be intimated prior to re-accreditation request.
		Current Status	From Intake of Batch 2004 upto 2006	
		Type	Re-Accreditation	
		Date of Visit	26-27/07/2011	
	b.	Program	B.Sc. Mechatronics Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2007 only. Intake is restricted to 50 students per year. University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.
		Current Status	From Intake of Batch 2005 upto 2006 only	
		Type	Re-Accreditation	
		Date of Visit	27-28/07/2011	
	c.	Program	B.Sc. Mechanical Engineering	Re-accreditation is granted for two years i.e., Intake of Batches 2007 and 2008. Intake is restricted to 50 students per year. University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.
		Current Status	From Intake of Batch 2004 upto 2006	
		Type	Re-Accreditation	
		Date of Visit	27-28/07/2011	
27.	University College of Engineering & Technology , Bahawalpur (The Islamia University Bahawalpur)			
	a.	Program	B.Sc. Electrical (Power) Engineering	Accreditation is granted for one year i.e., Intake of Batch 2007 only. Further accreditation of the program is linked with satisfactory compliance of following major weak areas/
		Current Status	Not accredited	
		Type	Accreditation	
Date of Visit		26-28/09/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>observations by the Vice Chancellor/Head of Institution within six months to PEC:-</p> <ol style="list-style-type: none"> Faculty is insufficient and not highly qualified and majority of the faculty members are working on contract. It is advised to regularize the services of faculty with reasonable salary package. Further qualified faculty (MS/PhD) should be immediately hired as the student/teacher ratio is too high. Class size should not be more than 40. Labs are small in size and insufficient number of lab staff is available to run the labs efficiently. All the labs should have at least one lab engineer. The curriculum should be reframed as per HEC/PEC guidelines. Considering the current resources (Faculty, labs. etc) the intake is restricted to 80 students (40 students per section).
b.	Program	B.Sc. Computer System Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.
	Current Status	From Intake of Batch 2005 upto 2006	Further re-accreditation of the program is linked with satisfactory compliance
	Type	Re-Accreditation	in following major areas/observations:-
	Date of Visit	26-28/09/2011	<ol style="list-style-type: none"> Faculty: It is major weak area and needs particular attention by the university management. University should hire more highly qualified (post-graduate) faculty at earliest. Regularization of contractual faculty members or appointing on long term contracts with competitive salary is recommended in order to resolve the retention issue. Labs: Mostly are dis-organized. Time tables, manuals, work books are not available in most of the

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>labs. Some of the labs do not have sufficient number of required kits to allow 1-2 students to work at a time. Lab staff is either non-existent or insufficient.</p> <p>c. Considering the current resources (Faculty, labs. etc), the intake is restricted to 80 students (40 per section). Any increase in intake is subject to prior permission to PEC to prescribed procedure of re-assessment of enhanced resources and faculty etc.</p>
28.	University College of Agriculture, Bahauddin Zakariya University, Multan		
	Program	B.Sc. Agricultural Engineering	<p>Re-accreditation is granted for two years i.e., Intake of Batches 2006 and 2007.</p> <p>College/university should take concrete measures to address all the weak areas mentioned in the PEC visit report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 2004 upto 2005	
	Type	Confirmatory	
	Date of Visit	29/09/2011	
29.	NFC Institute of Engineering & Fertilizer Research, Faisalabad (UET Lahore)		
	Program	B.Sc. Electrical Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>The Institute is strictly advised to take concrete measures to address the weak areas, especially induction of atleast two faculty members with PhD qualification before applying for re-accreditation of batch 2008. The compliance report should reach PEC before submission of afresh AC-1 for re-accreditation.</p>
	Current Status	From Intake of Batch 2003 upto 2006	
	Type	Confirmatory	
	Date of Visit	27/09/2011	
30.	NWFP, University of Engineering & Technology, Peshawar		
	Program	B.Sc. Industrial Engineering	<p>Re-accreditation is granted for three years i.e., Intake of Batches 2008 upto 2010.</p>
	Current Status	From Intake of Batch 2006 upto 2007 only	
	Type	Re-accreditation	<p>The university may however be advised to take concrete measures to address the observations/suggestions mentioned in the report before</p>
	Date of Visit	20-21/10/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
			applying for subsequent re-accreditation.
31.	Institute of Industrial Electronics Engineering-PCSIR, Karachi (NED UET Karachi)		<p>Re-accreditation is granted for one year i.e., Intake of Batch 2006-07 only.</p> <p>It is advised that PCSIR may vacate the ground floor of the building for IIEE to establish newly required labs space. More funds should be provided to IIEE for infrastructure development. It is also suggested that revised pay scales of faculty members may be implemented to attract and retain qualified faculty.</p>
Program	B.E Industrial Electronics		
Current Status	Upto Intake of Batch 2005-06		
Type	Confirmatory		
Date of Visit	01/11/2011		
32.	University of Management & Technology, Lahore		<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>University is advised to take concrete measures to address the weak areas mentioned in the PEC visit report before applying for subsequent re-accreditation.</p>
Program	B.S Electrical Engineering		
Current Status	Intake of Batch 2005 upto 2006		
Type	Confirmatory		
Date of Visit	02/11/2011		
33.	Iqra University, Karachi (Peshawar Campus)		<p>Re-accreditation is granted for two years i.e., Intake of Batches 2006 and 2007.</p> <p>The university is required to hire atleast two more senior faculty members with PhD qualification for the program before the start of Spring-2012 semester. Compliance by the Head of Institution/VC may be reached PEC accordingly.</p> <p>The university is also required to take concrete steps for retention of the existing faculty members and address their concerns before the next re-accreditation visit.</p>
Program	B.Sc. Electronic Engineering		
Current Status	From intake of batch 2002 upto 2005		
Type	Re-Accreditation		
Date of Visit	10-11/10/2011		
34.	College of Engineering and Emerging Technologies, Lahore (UoP, Lahore)		<p>Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.</p>
Program	B.Sc Electrical Engineering		

S#	Name of University/Program Profile		Decision of EA&QEC
	Current Status	From Intake of Batch 2005 upto 2006	<p>However, confirmation within three months by the Vice Chancellor on following matters will be required:-</p> <ol style="list-style-type: none"> University should induct the senior faculty members as per approved seats on priority. Faculty members currently working on contract basis should be regularized through recruitment process. Lab equipment should be purchased to overcome the shortage of equipment. <p>University is advised to take concrete measures to address the weak areas mentioned in the PEC report before applying for subsequent re-accreditation.</p>
Type	Re-Accreditation	Date of Visit	
		23-24/09/2011	
35.	NUST Institute of Environmental Science & Engineering, Islamabad		<p>Accreditation is granted for one year i.e., Intake of Batch 2008 only.</p> <p>However, written confirmation within three months by the Rector will be required on following:-</p> <ol style="list-style-type: none"> Induction/placement of relevant engineering qualified faculty dedicated for the program. Restructuring the curriculum of the program with a focus on environmental issues, their impact and sustainable designs of engineering solutions for their mitigation. <p>University is advised to take concrete measures to address the weak areas mentioned in the PEC report before applying for subsequent re-accreditation.</p>
Program	Bachelor in Environmental Engineering		
Current Status	Not Accredited		
Type	Accreditation		
Date of Visit	18-19/10/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
36.	Indus Institute of Higher Education, Karachi		<p>IIHE has been given green signal to induct 50 students in first semester (Fall-2011) in Electrical (Electronics) Engineering program. Further recommendations are as under:-</p> <ol style="list-style-type: none"> 1. Following team is constituted to conduct accreditation visit of enrolled batches:- <ol style="list-style-type: none"> a. Engr. Dr. Muhammad Akbar (Convener) b. Engr. Prof. Dr. Saeed-ur-Rehman (Member) c. Engr. Prof. Dr. M. Yunus Javed (Member) 2. IIHE must induct atleast one senior faculty at Professor/Associate Professor level holding PhD in Electrical Engineering. 3. IIHE must give confirmed assurance that they will never merge classes of BS Electronics (Non-engineering program) students with B.E. Electrical (Electronics) students. <p>IIHE is advised to take concrete steps to rectify the identified PEC observations/weak areas.</p>
	Program	B.E. Electrical (Electronic)	
	Current Status	Not accredited	
	Type	Confirmatory	
	Date of Visit	10-11/10/2011	
37.	Iqra University, Karachi (Main Campus)		<p>Re-accreditation is granted for two years i.e., Intake of Batches 2006 and 2007.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Program	B.E. Telecommunication	
	Current Status	From Intake of Batch 2004 upto 2005 only.	
	Type	Re-Accreditation	
Date of Visit	12/13/10/2011		
38.	Sir Syed University of Engineering & Technology, Karachi		<p>Accreditation is granted for one year i.e., Intake of Batch 2008 only.</p>
a.	Program	B.S. Telecommunication Engineering	

S#	Name of University/Program Profile		Decision of EA&QEC
	Current Status	Not Accredited	<p>Students' intake of program is restricted to 120 students per year (40 per section). The committee showed concern about non-availability of PhD faculty and advised to hire atleast two qualified PhD faculty in Telecommunication Engineering immediately.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Type	Accreditation	
	Date of Visit	28-30/07/2011	
b.	Program	B.S. Bio-Medical Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2008 only.</p> <p>Students' intake is restricted to 120 students per year (40 per section). Any increase in intake is subject to prior permission of PEC through a prescribed inspection visit under change of scope.</p> <p>University is advised to address the weak areas mentioned in the report especially hiring two PhD faculty members before applying for subsequent re-accreditation.</p>
	Current Status	Upto Intake of Batch 2007	
	Type	Re-accreditation	
	Date of Visit	28-30/07/2011	
c.	Program	B.S. Civil Engineering	<p>Re-accreditation is granted for one year i.e., Intake of Batch 2008 only.</p> <p>Intake is restricted to 120 students per year (40 per section). University should take serious efforts to address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Current Status	Upto Intake of Batch 2007	
	Type	Re-Accreditation	
	Date of Visit	18-19/08/2011	
d.	Program	B.S. Computer Engineering	<p>Re-accreditation is recommended for one year i.e., Intake of Batch 2008 subject to compliance of weak areas mentioned in the report especially the following through confirmatory visit:-</p> <p>a. Curriculum to reconcile with HEC/PEC guidelines.</p> <p>b. Number of sections to be</p>
	Current Status	Upto Intake of Batch 2007	
	Type	Re-Accreditation	
	Date of Visit	12& 13/09/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>increased to have a maximum class size of 40 students and subject to teacher ratio should be adjusted accordingly.</p> <p>c. Arrangements be made for procurement of laboratory equipments and for its better utilization.</p> <p>d. Practical steps to acquire the services of qualified faculty by providing incentives to maintain student teacher ratio as 20:1.</p> <p>e. Pick and drop facility for faculty and students may be arranged. Medical facility like health insurance may be arranged for faculty members.</p> <p>f. Student intake is restricted to maximum 200 students per year (40 per section).</p>
39.	The University of Faisalabad, Faisalabad		
a.	Program	Bachelor of Textile Engineering	Re-accreditation is granted for one year i.e., Intake of Batch 2007 only.
	Current Status	From intake of Batch 2005 upto 2006	University should address the weak areas mentioned in the report especially extension of Textile lab along with the suggested increase in equipment, curriculum review and labs/experiments etc, within six months before applying for subsequent re-accreditation.
	Type	Re-accreditation	
	Date of Visit	14-15/07/2011	
b.	Program	Bachelor of Electrical Engineering (Electronics)	Re-accreditation is granted for one year i.e., Intake of Batch 2008 only.
	Current Status	From Intake of Batch 2006 upto 2007.	University is required to improve the engineering faculty (PhD/M.Sc) to reduce the student teacher ratio at 20:1.
	Type	Confirmatory	
	Date of Visit	12/10/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
40.	University College of Engineering & Technology, Bahauddin Zakariya University, Multan		
a.	Program	B.Sc. Electrical Engineering	<p>Accreditation is granted for two years i.e., Intake of Batches 2005 and 2006 (those graduates who have attended/passed special semester of remedial courses as verified by the university).</p> <p>Further re-accreditation for intake bathes 2007 to 2009 is also linked with same remedial courses to be followed/arranged by the university as specified by PEC. The compliance report/results be intimated to PEC accordingly.</p> <p>University should also address all other weak areas mentioned in the report before applying for further re-accreditation in intimation to PEC, before next intake of Fall-2012.</p>
	Current Status	From Intake of Batch 1997 upto 2004	
	Type	Confirmatory	
	Date of Visit	01-02/07/2011	
b.	Program	B.Sc. Computer Engineering	<p>Re-accreditation is granted for Intake of Batch 2006 only (those graduates who have attended/passed special semester of remedial courses as verified by the university).</p> <p>It is recommended that arrangements should be made to teach the deficient courses to Batch 2005 and Batches 2007 upto 2009.</p> <p>University should also address all other weak areas mentioned in the report before applying for further re-accreditation in intimation to PEC, before next intake of Fall-2012.</p>
	Current Status	Intake of Batch 2004 only	
	Type	Confirmatory	
	Date of Visit	01-02/07/2011	
41.	University of Engineering & Technology, Lahore (Faisalabad Campus)		
a.	Program	B.Sc. Mechantronics & Control Engineering	<p>Re-accreditation is granted for one year i.e. Intake of Batch 2007 only.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 2004 upto 2006	
	Type	Re-accreditation	
	Date of Visit	24-25/06/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
b.	Program	B.Sc. Electrical Engineering	<p>Accreditation is granted for one year i.e., Intake of Batch 2007 only.</p> <p>University is advised to take concrete measures to address the weak areas mentioned in the PEC visit report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 2004 upto 2006 (as B.Sc. Electronic & Communication Engineering)	
	Type	Accreditation	
	Date of Visit	31/10/2011 & 01/11/2011	
c.	Program	B.Sc. Chemical Engineering	<p>Re-accreditation is granted for one year i.e. Intake of Batch 2007 only.</p> <p>University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 2005 upto 2006	
	Type	Re-accreditation	
	Date of Visit	23-25/06/2011	
42.	Federal Urdu University of Arts, Science & Technology, Islamabad		
	Program	B.Sc. Electrical Engineering (Electronic)	<p>Re-accreditation is granted for two years i.e., Intake of Batches 2007 and 2008.</p> <p>The student intake is restricted to 80 per year (40 per section). University should address the weak areas mentioned in the report before applying for subsequent re-accreditation.</p>
	Current Status	From Intake of Batch 2004 upto 2006	
	Type	Re-Accreditation	
	Date of Visit	23-24/06/2011	

Annex-B

to the Minutes of 62nd EA&QEC held on November 14-15, 2011 at PEC HQ Islamabad

Agenda Item No. 03 Consideration of PEC Zero, Change of Scope and Interim Visit Reports

S#	Name of University/Program Profile		Decision of EA&QEC
1	NUST School of Chemical & Material Engineering, Islamabad		
a.	Program	Bachelor of Engineering in Materials	Program may be continued at the satisfactory compliance of zero visit. However, it is recommended the intake may be restricted to 45 students per year as per available infrastructure/facilities. University must address the weak areas mentioned in the last PEC visit report(s) before applying for accreditation.
	Current Status	Not Accredited	
	Type	Interim	
	Date of Visit	14/06/2011	
b.	Program	Bachelor in Chemical Engineering	Program may be continued at the satisfactory compliance of zero visit. University must address the weak areas/ observations mentioned in the PEC visit report(s) prior to submission for accreditation visit (AC-1), atleast a year before.
	Current Status	Not Accredited	
	Type	Interim	
	Date of Visit	15/06/2011	
2.	Plastics Technology Centre, Karachi (University of Karachi)		
	Program	B.E. Polymer	Decision of change of scope (affiliation) of Plastics Technology Centre (PTC) for its Polymer Engineering program is deferred till next EA&QEC for obtaining clearance/clarification of affiliation status.
	Current Status	Not Accredited	
	Type	Change of Scope (Affiliation)	
	Date of Visit	17/06/2011	
3.	City University of Science and Information Technology, Peshawar		
a.	Program	B.Sc. Electrical Engineering (Telecommunication)	Program may be continued at the satisfactory compliance of zero visit. University should have at least 01 PhD and 07 M.Sc engineering faculty before applying for accreditation visit. Compliance by the VC should be conveyed to PEC accordingly in six months, along with other observations and suggestions.
	Current Status	Not Accredited	
	Type	Interim	
	Date of Visit	18/07/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
b.	Program	B.Sc. Electrical Engineering (Telecommunication)	<p>Permission is granted to change the existing nomenclature of the program, B.Sc. Electrical Engineering (Telecom) to be renamed as B.Sc. Electrical Engineering from Intake of Batch 2012.</p> <p>Considering the infrastructure, facility, and other resources including available faculty, the specialization in Telecommunication only is allowed.</p> <p>Intake of students is restricted to a maximum of 40. Necessary measures should be taken to recruit the qualified faculty, preferably 02 PhDs for the subject discipline.</p> <p>University is advised to submit the compliance report within six months and verification will be made through an interim visit.</p>
Current Status	Not Accredited		
Type	Change of Scope/Nomenclature		
Date of Visit	24/10/2011		
4.	Balochistan University of Information Technology, Engineering & Management Science, Quetta		<p>Green signal is granted to launch the program with 2011 intake, subject to fulfillment of conditions specified in PEC visit report within six months and written verification/confirmation by the Vice Chancellor.</p> <p>The intake must be restricted to 50 students per year. Interim visit will be conducted after receipt of compliance by the VC in 6 to 10 months to see the overall progress and compliance.</p>
Program	B.Sc. Electrical Engineering		
Current Status	Not Accredited		
Type	Zero		
Date of Visit	26/07/2011		
5.	Wah Engineering College, University of Wah, Wah Cantt.		<p>Permission is granted to launch the program w.e.f. Intake of Batch 2010, considering the verification of compliance by the institution.</p> <p>Intake must be restricted to 50 students per year.</p> <p>University must address the weak areas/observations mentioned in the</p>
Program	B.Sc. Civil Engineering		
Current Status	Not Accredited		
Type	Review Zero		
Date of Visit	29/07/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			PEC visit report(s) in six months before applying for interim visit along with compliance report.
6.	Institute of Space Technology, Islamabad		
a.	Program	B.S. Material Science & Engineering	Permission is granted to continue the program.
	Current Status	Not Accredited	University must address the weak areas/observations mentioned in the PEC report(s) in six months before applying for accreditation visit.
	Type	Interim	
	Date of Visit	25/07/2011	
b.	Program	B.S. Communication Systems Engineering	Permission is granted for adopting new nomenclature as B.S. Electrical Engineering with major in Communication Systems only, for Intake of Batch Fall-2011 onwards.
	Current Status	From Intake of Batch Fall-2002 upto 2006	Keeping in view of available resources and faculty, intake of students is restricted to 80 per year (40 per section). Therefore, separate induction of students for Communication Systems engineering program should be stopped and merged into new nomenclature. University should submit compliance report within six months and verification will be made through an interim visit.
	Type	Change of Scope/ Nomenclature	
	Date of Visit	07/09/2011	
7.	The University of Lahore, Lahore (Main Campus)		
	Program	B.S. Mechanical Engineering	Considering the clear violation of allowed intake of 40 students per year and taking several times considerably higher intake(s), the house shown serious concern and decided that further intake/admission in the program is not allowed/permitted for 2012. University should submit compliance report and reasons of clear violations of PEC policies/decisions within six months. Verification on the overall compliance will be carried out during accreditation visit for existing batches.
	Current Status	Not Accredited	
	Type	Interim	
	Date of Visit	03/11/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
8.	The University of Lahore (Islamabad Campus)		
a.	Program	B.Sc. Electrical Engineering	<p>Conditional permission is granted to continue the program with two streams of Telecommunication and Electronic under B.Sc. Electrical Engineering subject to a confirmatory visit within six months to verify the compliance of the following recommendations:-</p> <ol style="list-style-type: none"> At least 02 senior faculty members be inducted at the Professor and Associate Professor ranks with PhD in Electrical Engineering. The student intake should be reduced within the allowed limit of 80 students per year (40 students per section). The students admitted in the program with DAE background should be as per guidelines given in PEC regulations. Books and journals related to Electrical Engineering needs to be added in the library on the priority basis. The department should develop a clear plan that defines the program for each stream in terms of the pre-requisites, sequence of elective courses, and identified qualified faculty members involved to teach these courses. Road map of establishment of relevant labs prior to start of relevant semester be provided by the head of Institution.
Current Status	Not accredited		
Type	Interim		
Date of Visit	14/07/2011		
b.	Program	B.Sc. Civil Engineering	<p>Conditional permission is granted to start the program in 2011 subject to fulfillment of following observations:-</p> <ol style="list-style-type: none"> 02 PhD and 04 MSc Civil Engineering faculty members must be hired immediately. Minimum of 1000 books and 03 hard journals should be added/subscribed for the central library. Intake must be restricted to 50
Current Status	Not Accredited		
Type	Zero		
Date of Visit	20/07/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>students per year.</p> <p>d. It is recommended to review examination rule and strengthen wherever possible. Inclusion of class promotion rules is mandatory which is missing from the rules.</p> <p>University must address other weak areas/observations mentioned in the PEC visit report(s) in six months before applying for interim visit alongwith compliance report.</p>
9.	Iqra University, Karachi (Islamabad Campus)		
	Program	B.E. Electronic	<p>Program may be continued at the satisfactory compliance of zero visit.</p> <p>University must address the weak areas/observations mentioned in the PEC visit report(s) in six months and intimate PEC before applying for accreditation visit.</p> <p>It was also directed that documents for constituent campus and legal status (for Islamabad Campus) may be furnished in the next EA&QEC meeting.</p>
	Current Status	Not Accredited	
	Type	Interim	
	Date of Visit	30/06/2011	
10.	Dawood College of Engineering & Technology, Karachi		
a.	Program	B.E. Energy & Environment	<p>Permission to launch the program is deferred (as the program is not adequate to be launched at this stage).</p>
	Current Status	Not Accredited	
	Type	Zero	
	Date of Visit	16-17/09/2011	
b.	Program	B.E. Petroleum & Gas	<p>Permission to launch the program is deferred (as the program is not adequate to be launched at this stage).</p>
	Current Status	Not Accredited	
	Type	Zero	
	Date of Visit	16-17/09/2011	
c.	Program	B.E. Computer System	<p>Permission to launch the program is deferred (as the program is not adequate to be launched at this stage).</p>
	Current Status	Not Accredited	
	Type	Zero	
	Date of Visit	18-19/09/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
d.	Program	B.E. Telecommunication	Permission to launch the program is deferred (as the program is not adequate to be launched at this stage).
Current Status	Not Accredited		
Type	Zero		
Date of Visit	18-19/09/2011		
11.	Usman Institute of Technology, Karachi (Hamdard University, Karachi)		<p>Permission is granted for adopting new nomenclature as B.E. Electrical with three major areas of specializations (Electronic, Telecommunication and Computer Systems) for Intake of Batch Fall-2009 onwards.</p> <p>Keeping in view of available resources and faculty, intake of students is restricted to 200 per year at this stage. Institute should hire qualified faculty in all areas being offered to maintain student teacher ratio as prescribed by PEC. Therefore, separate induction of students for electronics program should be stopped and merged into new nomenclature.</p> <p>Progress regarding labs should also be complied as mentioned in the PEC visit report in intimation to PEC before applying for accreditation request in six months.</p>
Program	B.E. Electronic		
Current Status	From Intake of Batch 1995 upto 2007		
Type	Change of Scope (Nomenclature)		
Date of Visit	21-22/09/2011		
12.	NFC Institute of Engineering & Technological Training, Multan (BZU Multan)		<p>Permission is granted for adopting new nomenclature as B.Sc. Electrical Engineering with three major areas of specializations (Electronic, Computer Systems, and Power) for Intake of Batch-2010 onwards.</p> <p>Intake is restricted to 120 per year (40 per section). Students may be admitted in Electrical Engineering program with an option to select their specialization after completion of two years. Therefore, separate induction of students for electronics program should be stopped and merged into new nomenclature.</p>
Program	B.Sc. Electronic Engineering		
Current Status	(From Intake of Batch 2001 upto 2007)		
Type	Change of Scope (Nomenclature/ specialization)		
Date of Visit	29/09/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>Institute is advised to address the weak areas/observations within six months and verification will be made through an interim visit in 2012.</p> <p>Department should be renamed as the Department of Electrical Engineering.</p>
13.	University of Central Punjab, Lahore		<p>Conditional permission is granted to start the program from Intake of Batch 2011, provided fulfillment/compliance of following observations:-</p> <p>a. Intake should be restricted to 40 students per year (based on available infrastructure and facilities etc).</p> <p>b. Mechanical workshop and Drawing Hall/Lab should be available before the start of classes.</p> <p>University is advised to submit the compliance report within six months and verification will be made through an interim visit after one year.</p>
Program	B.Sc. Mechanical Engineering		
Current Status	Not accredited		
Type	Zero		
Date of Visit	15/09/2011		
14.	Swedish College of Engineering, Rahim Yar Khan (Islamia University of Bahawalpur)		<p>Program may be continued at the satisfactory compliance of zero visit.</p> <p>Induction of two sections of 40 students each (total 80 students for both specialization) from 2011 may be allowed provided:-</p> <p>a. Induction of two more PhD faculty members</p> <p>b. Power Systems Laboratory is operational</p> <p>c. Adequate equipment to meet the experimental requirements of the power related courses as and when they are offered according to the semester wise breakdown of courses.</p>
Program	B.Sc. Electrical (Electronic & Power) Engineering		
Current Status	Not Accredited		
Type	Interim		
Date of Visit	29/09/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			College is advised to submit the compliance report within six months and verification will be made through confirmatory visit in 2012.
15.	Ziauddin University of Karachi, Karachi		<p>Permission is granted to start the program w.e.f. 2010 with an Intake of 40 students per year.</p> <p>University is advised to submit the compliance report within six months and verification will be made through an interim visit during 2012.</p>
Program	B.E. Bio-Medical	Current Status	
Type	Confirmatory of Zero Visit	Date of Visit	
Date of Visit	15-16/07/2011		
16.	NUST School of Electrical Engineering & Computer Science, Islamabad		<p>Program may be continued at the satisfactory compliance of interim visit.</p> <p>Intake should be restricted to 120 students (3 sections) per year.</p> <p>University must address the weak areas mentioned in the PEC visit report(s) before applying for accreditation visit.</p>
Program	Bachelor of Electrical Engineering	Current Status	
Type	Confirmatory of Interim Visit	Date of Visit	
Date of Visit	17/08/2011		
17.	COMSATS Institute of Information Technology, (Wah Campus)		<p>Conditional permission is granted to continue the program, subject to implementation the following recommendations needs to be verified during the accreditation visit:-</p> <p>a. The management ensures that the buildings on the land that has been acquired next to the existing campus are ready for use on urgent basis to address the acute shortage of space in the exiting campus.</p> <p>b. The department should hire preferably two senior faculty members at Professor and Associate Professor ranks with PhD in Electrical engineering.</p> <p>c. The student intake should be within the allowed limit of 100 students per year in order to meet the student</p>
Program	B.S. Electrical (Telecommunication)	Current Status	
Type	Interim	Date of Visit	
Date of Visit	04/10/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>teacher ratio within PEC prescribed limits.</p> <p>d. The number of students admitted in the program with DAE background should be as per guidelines given in PEC regulations.</p>
18.	Muhammad Ali Jinnah University, Islamabad		<p>Conditional permission (green signal) is granted to launch the program from Intake of Batch 2011 subject to overall compliance of PEC observations as mentioned in report, particularly admitting considerably higher intake prior to PEC approval/assessment.</p> <p>University is advised accordingly that no further intake should be inducted in Fall-2012 and interim visit be carried out to see the compliance/progress.</p>
Program	Bachelor of Science in Mechanical Engineering		
Current Status	Not Accredited		
Type	Zero		
Date of Visit	06/10/2011		
19.	The University of Faisalabad, Faisalabad		<p>Permission is granted for adopting new nomenclature as B.E. Electrical with two major areas of specializations (Electronic and Computer Systems) for Intake of Batch Fall-2011 onwards.</p> <p>Keeping in view of available resources and faculty, intake of students is restricted to 120 per year at this stage including 40 students for Computer Systems only.</p> <p>University is advised to submit the compliance report within six months and verification will be made through an interim visit in due course of time.</p>
Program	Bachelor of Electrical Engineering (Electronics)		
Current Status	From Intake of Batch 2006 upto 2007		
Type	Change of Scope (New specialization for Computer Systems/Intake Increase)		
Date of Visit	23-24/09/2011		
20.	Shaheed Zulfikar Ali Bhutto Institute of Science & Technology, Karachi		<p>Conditional permission is granted to continue the program w.e.f. Intake of 2010, subject to completion of identified labs and hiring of qualified faculty.</p> <p>Intake of students is restricted to 40 per year.</p>
Program	B.Sc. Mechatronics Engineering		
Current Status	Not accredited		
Type	Confirmatory of Zero		
Date of Visit	28/10/2011		

S#	Name of University/Program Profile		Decision of EA&QEC
			Institute should submit compliance report within six months and verification will be made through an interim visit in 2012.
21.	University of Azad Jammu and Kashmir, Azad Kashmir		<p>Since the program was launched earlier in 2009 without adopting mandatory zero visit procedure seeking prior permission, the initial requirement(s) regarding curricula, additionally labs and engineering faculty has not been met, hence Green Signal to launch the program is not permitted.</p> <p>University may, however, apply for afresh PEC zero visit after meeting all requirements of launching a new program before taking new admissions in 2012.</p>
Program	B.S Software Engineering		
Current Status	Not Accredited		
Type	Zero		
Date of Visit	14/10/2011		
22.	NAMAL College, Mianwali (University of Bradford, UK)		<p>Conditional permission is granted to continue the program, subject to fulfillment of removal of weak areas especially in faculty, curriculum, laboratories, library and allied facilities highlighted in PEC visit report within six months verified by another interim visit.</p>
Program	B.Sc. Software Engineering		
Current Status	Not accredited		
Type	Interim		
Date of Visit	26/09/2011		
23.	Air University, Islamabad		<p>Permission is granted to continue the program with existing batches only.</p> <p>As the university has taken considerably higher intake than the allowed, hence further admission in next year (2012) is not allowed/permitted in order to bring the students teacher ratio within the permissible limits.</p> <p>University must address the weak areas mentioned in the report before applying for accreditation visit.</p>
Program	Bachelor of Mechanical Engineering		
Current Status	Not Accredited		
Type	Interim		
Date of Visit	21/10/2011		
24.	Institute of Engineering & Technology, Gomal University, Dera Ismail Khan		<p>Permission is granted to start the program as B.S. Electrical Engineering w.e.f. 2011 with specialization in Telecommunication only.</p>
Program	B.S. Telecommunication Engineering		
Current Status	Not Accredited		

S#	Name of University/Program Profile		Decision of EA&QEC
	Type	Change of Scope (Nomenclature)	Intake is restricted to 40 students per year. University is advised to submit the compliance report within six months and verification will be made through an interim visit.
	Date of Visit	31/10/2011	
25.	Abasyn University, Peshawar		<p>Permission is not granted to increase the students intake (40 per year).</p> <p>University is advised to submit the compliance report within six months and verification will be made through an interim visit.</p>
	Program	B.E. Electrical	
	Current Status	Not Accredited	
	Type	Change of Scope (Increase of Intake)	
	Date of Visit	25/10/2011	
26.	Iqra National University, Peshawar		<p>Conditional permission is granted to start the program from Intake of Batch 2010 in electrical engineering (with no specialization at this stage) with an intake of 40 students per year, provided fulfillment/compliance of following observations:-</p> <ol style="list-style-type: none"> a. Head of department must be Ph.D with minimum 12-15 years of experience and must be professor of electrical engineering. b. At least two associate professors with requisite qualifications (One of them must be Ph.D) be employed to ensure required level of teaching standards and to provide needed strength/vision to the department. Two more assistant professors with more than 5 years experience be employed for better teaching and guidance to the students. c. HEC approved curriculum should be followed. d. Deficiencies of lab equipment highlighted in the report must be met on priority before the Interim visit. e. More books be purchased to ensure that at least 1000 distinct books are available in the library along with 4-5
a.	Program	B.E. Electrical	
	Current Status	Not Accredited	
	Type	Zero	
	Date of Visit	05/05/2011	

S#	Name of University/Program Profile		Decision of EA&QEC
			<p>subscribed journals/magazines & library automation for issue/receipt of books.</p> <p>University is advised to submit the compliance report within six months and verification will be made through an interim visit.</p>
b.	Program	B.E. Civil	<p>Conditional permission is granted to start the program from Intake of Batch 2010 with an intake of 40 students per year, provided fulfillment/compliance of following observations:-</p> <ol style="list-style-type: none"> a. Head of department must be Ph.D with minimum 12-15 years of experience and must be professor of civil engineering. b. At least one associate professor with requisite qualifications (must be Ph.D) be employed to ensure required level of teaching standards and to provide needed strength/vision to the department. Two more assistant professors with more than 5 years experience be employed for better teaching and guidance to the students. c. Proper case with detailed evidence regarding approval of BoG of faculty of civil engineering of INU be provided during the interim visit. d. HEC approved curriculum should be followed. e. Deficiencies of lab equipment highlighted in the report must be met on priority before the Interim visit. f. No. of required labs must be established in accordance with lab component of core engineering courses pertaining to civil engineering. g. More books be purchased to ensure that at least 1000 distinct books are available in the library along with 4-5 subscribed journals/magazines &
Current Status	Not Accredited		
Type	Zero		
Date of Visit	06/05/2011		

S#	Name of University/Program Profile	Decision of EA&QEC
		library automation for issue/receipt of books. University is advised to submit the compliance report within six months and verification will be made through an interim visit after one year.

-